s. 97.30, s. 254.61, Subchapter VII, Wis. Stats. Page___1_ of ___3__

MENASHA HEALTH DEPARTMENT - RESTAURANT / RETAIL FOOD SERVICE INSPECTION REPORT

Business Name				Business Address				County		ID#				
Th	e Wea	ather va	ane	186 Main Street, Menas				ha	Wi	Winnebago 02-71		02-71052		
Leg	al Licens	see		Mailing /	Address	s (Lic	ens	,						
We	atherv	ane Res	taurant LLC	610 Tay	co Stre	et		(920) 725-2824						
	of inspe	ction	Bare Hand Con	tact Plan	in Plac	е				lishment	Is operator Cer			
11/2	2/13		☐ Yes ⊠ No				\bowtie			Retail	⊠yes □ no □] pending [_]	N/A	
Inspe	ection T	vpe					Ac		Taken	Liq lic				
			utine inspection	☐Re-ins	pection	1					tional Permit 30	days 🗌 With	hold Pe	ermit
			time Non ins	pection v	sit						License revoke	ed Other		
	on in Ch	•						FM# FM#	and e	xpiration	on data			
Patr	ick Du	Frane		FC		RNF I			RISK E	expiration ACTORS	on date			
Circl	e designa	ated compl	iance status for ea			IXIVL					oox for COS and/o	r R		
com	oliance O	UT – out c	of compliance N/O			/A –	(cos –	correc	ted on site d	uring inspection F	R- repeat violati	on	
not a	pplicable)												
CON		E STATUS			COS	R		CON		ICE STATU			COS	R
			RATION OF KNO							_	HAZARDOUS FO		TURE	
1A 1B	IN IN		food manager, dut charge, ID	ies		<u> </u>	┨.	16 17	IN IN		ooking time and te e-heating procedur			
ID	IIN		eable, duties and					17	IIN	holding	e-nealing procedur	es ioi noi		
		responsib	oilities				╛.							
			IPLOYEE HEALT					18	NO		ooling time and ter			
2	IN	Managen present	nent awareness, p	olicy				19	IN	Proper h	ot holding tempera	atures		
3	IN		se of reporting, resusion	triction			-	20	IN	Proper co	old holding temper	atures		
GOOD HYGENIC PRAT		ICES				21	IN		ate marking and d					
4	IN	Proper ea	ating, tasting, drink	ing				22	NA		a public health cor es and record	ntrol;		
_	INI	No disab					1					CORV		
5	IN	mouth	arge from eyes, no	se and							ONSUMER ADVI	SURT		
	PREV	ENTING C	ONTAMINATION	FROM HA	ANDS		'	23	IN	Consume	er advisory supplie	ed		
6	IN	Hands cle washed	eaned and properly	/						HIGHLY	SUSEPTABLE P	OPULATIONS		
7	OUT	No bare h	nand contact or us	ng			1	24	NA		ed foods used; pr	ohibited		
8	IN	approved	plan hand washing fac	rilitios			╣.			foods no	t offered CHEMICAL			
0	IIN		and accessible	anues		Ш					CHLIMICAL			
		AP	PROVED SOURC	E				25	NA	Food add	ditives approved a	nd properly		
9	IN	Food o	btained from a	approved			1	26	IN		ubstances prope	rly identified,		
10	NO	Food	received at	proper			1.		СО		CE WITH APPRO	VED PROCEDI	JRES	
11	IN		good condition	n, safe,			.	27	NA		nce with variance	e, specialized		
12	NA	unadulter Records	ated available, shell sto	ock tags.			┨.	Risk	Facto		HACCP plan ortant practices or	procedures ide	I entified a	as the
		parasite o	destruction				╛.	mos	t preva	alent contrib	uting factors of	foodborne illne	ess or i	njury.
			ONTAMINATION								ons are control me	easures to preve	ent food	borne
13	IN		arated and protect		<u> </u>	上	╡.	illne	ss or in	jury.				
14	IN	Food cor sanitized	ntact surfaces clea	ined and				Risk	factor	violations sh	ould be corrected	on site during	the inspe	ection
15	IN		disposition of	returned.			┨ ・				eason that corre			
-			y served, recondi		_	_		mad	e.					

			GOO	DD RI	EΤ	AIL PR	ACTIO	CES		
								athogens, chemicals, and physical objects		
			lark an	X in a	app	ropriate	box :	for COS/R. COS – corrected on site during	insped	ction
	epeat vi	OD AND WATER	000	D	_	DDC	DED	HEE OF LITENCII C	COS	D
28	NA	Pasteurized eggs used where	COS	R		41	IN	USE OF UTENSILS In use utensils properly stored	<u> </u>	R
20	INA	required				41	IIN	in use diensis property stored		
29	IN	Water and ice from approved source				42	IN	Utensils equipment and linen properly stored and used		
30	NA	Variance obtained for specialized processing methods				43	IN	Single-use and Single service articles properly stored and used		
		FOOD TEMPERATURE CONTROL	_			44	IN	Gloves properly used	П	$\dagger \Box$
31	OUT	Proper cooling methods used;		П				UTENSILS AND EQUIPMENT		
		adequate equip. for temperature control.								
32	IN	Plant food properly cooked for hot holding				45	IN	Food and nonfood contact surfaces; cleanable, properly designed, constructed and used		
33	IN	Approved thawing methods used.				46	IN	Warewash facilities; installed, maintained, and used		
34	OUT	Thermometers provided and accurate				47	IN	Non-food contact surfaces clean		
		FOOD PROTECTION						PHYSICAL FACILITIES	l	
35	IN	Food properly labeled original container				48	IN	Hot and cold water available, under pressure		
36	IN	Pests and animals not present, no unauthorized persons				49	IN	Plumbing installed; proper backflow devices		
37	IN	Contamination prevented during food preparation storage and display				50	IN	Sewage and wastewater properly disposed		
38	OUT	Personal cleanliness, jewelry				51	IN	Toilet facilities, properly constructed, supplied and clean		
39	OUT	Wiping cloths; properly used and stored				52	IN	Garbage and refuse, properly disposed facilities and maintained		
40	IN	Plant food cooking for hot hold Washing all fruits and vegetables				53	IN	Physical facilities installed maintained and clean		
						54	IN	Adequate ventilation and lighting, designed and used.		
Menu Review: Review Conducted ⋈ yes ☐ no - New menu items ☐ Yes ⋈ No New items New processes: Does new process require variance ☐ yes ⋈ no What interim step was taken pending variance Addition to Consumer Advisory ☐ yes ☐ no New menu item which requires consumer advisory										

Concerns / Corrections Suggested:

TEMPERATURES – Refrigeration/hot hold/cook								
Item / Location	Те	emp	Item / Loca	ition	Temp	Temp Item / Location		Temp
prep cooler	40°	°F	walk in cooler		36°F	36°F upright refrigerator		36°F
Freezer		0°F	hot hold soup		188°F			F
Cook eggs immediate	153	3°F	Cook		F	° Cook	Cook	
			WAREWASHING	INFORMAT	ION			
Machine Name Saniti			Thermo Label PPM/ confirmed temp			Sanitizer Name / Approved Y/N		er Type
Eco Lab	sanitizing ma	achin	☐ yes ☐ No	100ppm / 120 °F rins		co Lab Apex chlorine Yes No	chlorine	

CDC Risk Code Factor Abbreviations and Violation by Category Numbers Table

(Use this table to group CDC risk factor listed below with violation from page 1)

Unsafe Sources (US)	Inadequate Cooking (IC)	Improper Hold (IH)	Cross Contamination (CC)	Personal Hygiene (PH)	Other CDC Factors (O)
9	16	18	13	3	1A
10	17	19	14	4	1B
11		20	15	5	2
12		21		6	23
		22		7	24
				8	25
					26

For each violation sited, use above table and record CDC Risk Code Factor abbreviation (such as "US" or "IH"), violation number, list from the Wisconsin Food Code (WFC) the reference number that refers to the area in violation.

Record CDC risk code abbreviation, violation # from 1st page, violation description, Food Code reference, corrective action, and score.

CDC Code	Violation number P- Priority Pf- Priority Foundation	Description of violation, WFC Reference Number including code reference text / Corrective Action Required – Note date(s) of repeat violations on previous inspections.	Compliance Date/ Corrected on site (COS)
PH	7 ⊠ P □Pf □C	Food employees touching ready to eat foods with bare hands. Hand washing was not an issue. Primarily bakery items (toast) were noted touched. WISCONSIN FOOD CODE REFERENCE 3-301.11 Preventing Contamination from Hands. (A) FOOD EMPLOYEES shall wash their hands as specified under § 2-301.12. (B) Except when washing fruits and vegetables as specified under § 3-302.15 or as specified in ¶ (D) of this section, FOOD EMPLOYEES may not contact exposed, READY-TO-EAT FOOD with their bare hands and shall use suitable UTENSILS such as delitissue, spatulas, tongs, single-use gloves, or dispensing EQUIPMENT. P CORRECTIVE ACTION Ready to eat foods may not be contacted with bare hands, utensils or gloves must be used unless a bare hand contact plan is in place. Based on the observation of excellent hand wash procedures a bare hand contact plan could be developed for the line (Reference narrative section for code requirements to have a bare hand contact plan.	

Use this section for Good Retail Practice (GRP) Violations							
Violation #	Description of violation, WFC Reference Number / Corrective Action Required	Compliance Date/ Corrected during inspection					
31 □ P □ Pf □ C	Chili was noted in the walk in cooler covered cooling - quantitity was approximately 3" thick. Product was in the walk in cooler approximately 1 hour per food employee with internal temperature of 94F. WISCONSIN FOOD CODE REFERENCE 3-501.15 Cooling Methods. (A) Cooling shall be accomplished in accordance with the time and temperature criteria specified under § 3-501.14 by using one or more of the following methods based on the type of FOOD being cooled: (1) Placing the FOOD in shallow pans; Pf (2) Separating the FOOD into smaller or thinner portions; Pf (3) Using rapid cooling EQUIPMENT; Pf (4) Stirring the FOOD in a container placed in an ice water bath; Pf (5) Using containers that facilitate heat transfer; Pf (6) Adding ice as an ingredient; or Pf (7) Other effective methods. Pf (B) When placed in cooling or cold holding EQUIPMENT, FOOD containers in which FOOD is being cooled shall be: (1) Arranged in the EQUIPMENT to provide maximum heat transfer through the container walls; and (2) Loosely covered, or uncovered if protected from overhead contamination as specified under Subparagraph 3-305.11 (A) (2), during the cooling period to facilitate heat transfer from the surface of the FOOD. CORRECTIVE ACTION Product noted would possibly have cooled in the time temperature parameters of 135F-70F in 2 hours then to 41F in a total of 6 hours. In general the following recommendations would be made to rapidly cool a product such as chili. Split to shall metal pans, begin cooling in ice bath in the food sink and place in the cooler uncovered until full cooling has been achieved.	Recommendation to ensure cooling - this is not a cooling violation simply suggestiions to ensure cooling time / temperatures parameters are met.					
34 ☐ P ⊠Pf ☐ C	Food thermometer was calibration checked using ice water - initial thermometer reading was 38F. WISCONSIN FOOD CODE REFERENCE 4-203.11 Temperature Measuring Devices, Food. (A) FOOD TEMPERATURE MEASURING DEVICES that are scaled only in Celsius or dually scaled in Celsius and Fahrenheit shall be accurate to ± 1°C in the intended range of use. Pf (B) FOOD TEMPERATURE MEASURING DEVICES that are scaled only in Fahrenheit shall be accurate to ± 2°F in the intended range of use. Pf CORRECTIVE ACTION Thermometer was calibrated using ice water bath and adjusted to 32F. Stem thermometers should be calibration checked periodically to ensure accuracy. Calibration must be completed if thermometer is dropped.	COS					
38 ☐ P ☐ Pf ☑ C	Food pre employees and wait staff were noted wearing bracellets when handling exposed foods. WISCONSIN FOOD CODE REFERENCE 2–303.11 Prohibition. Except for a plain ring such as a wedding band, while preparing FOOD, FOOD EMPLOYEES may not wear jewelry including medical information jewelry on their arms and hands. CORRECTIVE ACTION Reinforce with food staff that jewelry should not be worn on the wrists or hands except plain bands. Bracellets especially may be exposed even when gloves are worn. This also applies to medic allert bracellets.	cos					

39 □ P □Pf □C	Wipe rag bucket with sanitizer was noted immediately adjacent to exposed food on the prep table. WISCONSIN FOOD CODE REFERENCE 3-304.14 Wiping Cloths and Working Containers, Use Limitation. (A) Cloths in-use for wiping FOOD spills from TABLEWARE and carry-out containers that occur as FOOD is being served shall be: (E) Containers of chemical sanitizing solutions specified in Subparagraph (B) (1) of this section in which wet wiping cloths are held between uses shall be stored off the floor and used in a manner that prevents contamination of FOOD, EQUIPMENT, UTENSILS, LINENS, SINGLE- SERVICE, or SINGLE-USE ARTICLES.	
	CORRECTIVE ACTION Maintain wipe rag buckets in a location where spillage from removing the rag or bumping the bucket will not potentially contamination food or food contact surfaces. Placement on the lower shelf was done immediately.	
□ P □Pf □C	WISCONSIN FOOD CODE REFERENCE CORRECTIVE ACTION	

Long term controls in place

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Critical Violations which require greater than one re-inspection and/or repeated CDC Risk Factors violation(s) which are cited on 3 consecutive inspections shall result in the issuance of a re-inspection fee. Re-inpsection fees are set based on the complexity of the establishment as follows:

Complex restaurants \$250.00
 Moderate restaurants \$200.00
 Simple restaurants \$150.00
 Retail >1 M \$300.00
 Retail 25K-1M \$250.00
 Retail remaining \$200.00

Violations must be corrected by the compliance date, unless some arrangement has been made with Menasha Health Department. Re-inspection fees will be assessed to all CDC Risk Factor violations requiring more than (1) re-inspection or if the same CDC Risk Factor violation is cited on 3 consecutive inspections. Re-inspection fees will be billed to the owner of the establishment. Failure to pay re-inspection fee shall result in the following potential legal actions:

- Temporary revocation of license
- License will not be renewed pending payment
- Enforcement conference with licensee or licensee representative which would require signed compliance agreement.

Operators who wish to challenge the assessment of a re-inspection fee shall submit in writing circumstances and reason that they feel the re-inspection fee should not have been assessed. This statement must be submitted to the Public Health Director. The issue will then be addressed by the City of Menasha Board of Health. Any violations and /or enforcement shall be complied with pending appeal.

The City of Menasha posts all Health Department Inspection reports on the City of Menasha Web-Site.

Inspection Narrative and information on non-violation observations and/or suggestions:

- (D) FOOD EMPLOYEES not serving HIGHLY SUSCEPTIBLE POPULATION, may contact exposed, READY-TO-EAT FOOD with their bare hands if:
- (1) The PERMIT HOLDER obtains prior APPROVAL from the REGULATORY AUTHORITY;
- (2) Written procedures are maintained in the FOOD ESTABLISHMENT and made available to the REGULATORY AUTHORITY upon request that include:
- (a) For each bare hand contact procedure, a listing of the specific READY-TO-EAT FOODS that are touched by bare hands,
- (b) Diagrams and other information showing that handwashing facilities, installed, located, equipped, and maintained as specified under §§ 5–203.11, 5–204.11, 5–205.11, 6–301.11, 6–301.12, and 6–301.14, are in an easily accessible location and in close proximity to the work station where the bare hand contact procedure is conducted:
- (3) A written EMPLOYEE health policy that details how the FOOD ESTABLISHMENT complies with §§ 2–201.11, 2–201.12, and 2–201.13 including:
- (a) Documentation that FOOD EMPLOYEES and CONDITIONAL EMPLOYEES acknowledge that they are informed to report information about their health and activities as they relate to gastrointestinal symptoms and diseases that are transmittable through FOOD as specified under $\P2-201.11$ (A),
- (b) Documentation that FOOD EMPLOYEES and CONDITIONAL EMPLOYEES acknowledge their responsibilities as specified under ¶ 2–201.11 (E) and (F), and
- (c) Documentation that the PERSON IN CHARGE acknowledges the responsibilities as specified under $\P\P$ 2-201.11 (B), (C) and (D), and §§ 2-201.12 and 2-201.13;
- (4) Documentation that FOOD EMPLOYEES acknowledge that they have received training in:
- (a) The RISKS of contacting the specific READY-TO-EAT FOODS with bare hands,
- (b) Proper handwashing as specified under § 2-301.12,
- (c) When to wash their hands as specified under § 2-301.14,
- (d) Where to wash their hands as specified under § 2-301.15,
- (e) Proper fingernail maintenance as specified under § 2-302.11,
- (f) Prohibition of jewelry as specified under § 2-303.11, and
- (g) Good hygienic practices as specified under §§2-401.11 and 2-401.12;
- (5) Documentation that hands are washed before FOOD preparation and as necessary to prevent cross contamination by FOOD EMPLOYEES as specified under §§ 2–301.11, 2–301.12, 2–301.14, and 2–301.15 during all hours of operation when the specific READY-TO-EAT FOODS are prepared:
- (6) Documentation that FOOD EMPLOYEES contacting READY-TO-EAT FOOD with bare hands use two or more of the following control measures to provide additional safeguards to HAZARDS associated with bare hand contact:
- (a) Double handwashing,
- (b) Nail brushes,
- (c) A hand antiseptic after handwashing as specified under § 2-301.16,
- (d) Incentive programs such as paid sick leave that assist or encourage FOOD EMPLOYEES not to work when they are ill, or
- (e) Other control measures approved by the REGULATORY AUTHORITY; and
- 867 DEPARTMENT OF HEALTH SERVICES DHS 196 Appendix

The Wisconsin Administrative Code on this web site is updated on the 1st day of each month, current as of that date. See also Are the Codes on this Website Official? Register June 2013 No. 690

(7) Documentation that corrective action is taken when Subparagraphs (D) (1) to (6) of this section are not followed.

Excellent Inspection

could result in legal action including loss of license.								

PIC signature or authorized employee	Date	Sanitarian Signature Todd Drew, R.S.	Date

Food Safety Fact Sheets Attached:

☐ Employee Health	☐ Employee Reporting	Personal Hygiene	☐ Bare hand contact
	Agreement		
Responsibilities of the PIC	☐ Disposable glove use	☐ Cross – Contamination	☐ Demonstration of
			Knowledge
☐ Cooling Procedures	☐ Thawing Procedures	☐ Active Managerial Control	☐ Certified Food Manager
☐ Consumer Advisory	HACCP	☐ HACCP Hazard Analysis	☐ Serving Safe Food
☐ Pre-Inspection	☐ Time as a Health Control	Allergens	☐ Thermometer Calibration
☐ Catering	☐ Cooking Temperatures	☐ Microwave Cooking	☐ Interpreting the Inspection
			Report
☐ Variance / HACCP	☐ Frozen Foods	Receiving	Chemical / Physical
		_	Contamination
☐ Common Foodborne	Outdoor Events	Serving Safe Food	☐ Effective Sanitizing
Illnesses			
Organizing Coolers	Date Marking		